

Question	Answer
13.	26.5
15.	1.3
17.	$54^\circ$
18.	They can position Main St. so that the $\angle$ formed by Elm St. and Main St. is congruent to the $\angle$ formed by Grove St. and Main St. Then by the $\angle$ Bisector Thm., every point on Main St. will be equidistant from Elm St. and Grove St.
20.	$y - 2 = x + 4$
21.	$y + 3 = \frac{5}{2}(x - 2)$
24.	72
26.	24